# **Retail Highlights**

# **Washington Gateway Retail Center**

Washington Gateway is planned as a 375,000 sq. ft. retail center to be located on New York Avenue at South Dakota Avenue on the southern edge of Ft. Lincoln New Town, a 176-acre mixed use development by Ft. Lincoln New Town. Plans call for a mix of neighborhood and regional retailers, restaurants and other service providers as well as 2,000 parking spaces.

#### Washington Gateway Retail Center

Location: New York Ave, NE and South Dakota Ave, NE Ward: 5

Developer(s): Peterson Companies
Retail SF: 375,000

Estimated Project Cost: n/a
Project Status: Planned
Targeted Delivery: 2005



Architect(s):

### **Rhode Island Avenue Metro Plaza**



Site plan courtesy of The Michael Companies

This mixed-use development will be constructed on a 13-acre site located at the Rhode Island Metro station. The project will include a residential component featuring traditional and urban-loft style apartments. The development will also include a seven-story parking garage with a total of 920 parking spaces. The retail stores are located along a central access corridor that includes a landscaped boulevard.

#### Rhode Island Avenue Metro Plaza

Location: Rhode Island Ave, NE & Brentwood Ward:

Developer(s): Graimark-Walker & Mid-City Urban LLC

& A and R Development Hord Coplan Macht Inc

Total SF:340,000Residential Units:270Retail SF:70,000Estimated Project Cost:\$58 millionProject Status:PlannedTargeted Delivery:n/a

# **Retail Highlights**

# **Eagle Building**



Rendering courtesy of EastBanc Inc.

The Eagle Building will deliver 31,407 sq. ft. of retail space over three levels, with over 108 feet of frontage on M Street. The project is located directly across the street from Cady's Alley. A three-level underground parking garage will provide parking for approximately 118 vehicles.

### Eagle Building

Location: 3345 M Street, NW
Ward: 2
Developer(s): EastBanc Inc
Architect(s): Shalom Baranes Associates
Retail SF: 31,407
Estimated Project Cost: \$32 million
Project Status: Under Construction
Targeted Delivery: 2004

# **Camp Simms**

Camp Simms, located in Southeast Washington, is a 25-acre development with 80 new housing units, 30,000 sq. ft. of office space and 106,000 sq. ft. of retail including a 50,000 sq. ft. Giant Food store.

#### Camp Simms

Location: Alabama Ave & Stanton Rd, SE Ward: Developer(s): Congress Heights Redevelopment LLC Total SF: 292,000 Office SF: 30,000 Residential Units: Retail SF: 106,000 Estimated Project Cost: \$28 million **Project Status:** Planned Targeted Delivery: n/a



Site plan courtesy of Congress Heights Redevelopment LLC

# **Southwest Waterfront**



Rendering courtesy of DC Office of Planning

The National Capitol Revitalization Corporation (NCRC) is undertaking a total redevelopment of the waterfront in Southwest as part of the District's Anacostia Waterfront Initiative.



Photo by Chad Shuskey/ Washington, DC Marketing Center

# Southwest Waterfront

500 - 1300 Water Street, SW Location: Ward: Developer(s): National Capitol Revitalization Corporation Total SF: 2,340,000 Hotel Rooms: 400 Residential Units: 780 Office/Retail SF: 300,000 1,150 Parking Spaces: Estimated Project Cost: \$350 million Proposed **Project Status:** Targeted Delivery: n/a



Image courtesy of DC Office of Planning

Overall, the site is 50 acres. Plans call for two 90-foot residential towers anchoring each end of the waterfront as well as 300,000 sq. ft. of office/retail, 140,000 sq. ft. of cultural space and 1,150 new parking spaces.

# **Former Convention Center Site**



The District Government is in the process of selecting the developers to help plan and develop for the new mixed-use project on the former convention center site. The RFP that was issued called for a significant restaurant/entertainment use, 600-900 units of housing, 1,100-1,400 parking spaces, at least one acre of public open space, a 250,000 sq. ft. performance venue and 300,000 sq. ft. of retail. The site could possibly accommodate a new central library and a boutique hotel.